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Kindly amend the paragraph starting at page 27, line 1 as follows:

OCT 1 6 2007

An example of a structured surface that may be used with a transflector is schematically presented in FIG. 14A. The surface 1400 is characterized as having an x-axis and a y-axis, as shown. A cross-section along the x-direction is schematically illustrated in FIG. 14B. The structured surface 1412 is scalloped, with an arrangement of neighboring bumps. The spacing or pitch of the bumps may be selected to avoid Moiré effects that result from an interaction with other periodic structure present in the display, such as the pixellated structure of the liquid crystal display unit. For example, the pitch of the bumps may be selected to form an irrational number when divided by the period of the other structure. In another example, the pitch of the bumps themselves may be varied across the surface. The height of the adjacent bumps on the surface 1412 may be different. The surface 1412 was also scalloped along the y-direction, and the surface 1412 has portions that are parallel to both the x- and y-axes.

Page 2 Ref. No. 58294US006 Response to 2nd Office Action